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Microwave engineering - Wikipedia

This book has been written for students and professionals in electronics and communication engineering. Its contents cover the core requirements of microwave and radar engineering courses. The authors between them have over 60 years of teaching electronic and microwave technology, and their combined ...

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The microwave & RF research group at the University of Colorado is advised by Dr. Zoya Popovic. Since its inception in 1990 more than 40 Ph.D. theses have been completed, as well as several M.S. degrees. The group is typically comprised of between 10-15 graduate students, 1-2 post-doctoral researchers and a few visiting researchers.

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Principles of RF and Microwave Measurements

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University of Colorado - Microwave and RF Research Group ...

Inexpensive components and digital communications in the microwave domain have opened up areas pertinent to this discipline. Some of these areas are radar, satellite, wireless radio, optical communication, faster computer circuits, and collision avoidance radar. Education. Many colleges and universities offer microwave engineering.

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D. M. Pozar, Microwave Engineering (third edition). Hoboken, NJ: Wiley, 2005. Much other information is covered in this text as well, so it is one of the books that all RF and microwave engineers should own. Other important sources that cover certain special topics at greater depth are: G. H. Bryant, Principles of Microwave Measurements.

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University of Colorado Boulder. Zoya Popovic's Microwave Research Group focuses on research in microwave circuits, active antennas and applied electromagnetics for applications ranging from radar and communications to industrial and medical.

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M.E. Microwave & Radar Engineering or Master of Engineering in Microwave & Radar Engineering is a postgraduate Electronics and Communication Engineering

course. The program provides a theoretical basis from which the design, construction and operation of satellite and cellular radio communications can be understood.

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